

USSN: 10/055,711 Atty. Dkt. No.: 8325-0025

S25-US1

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 10, line 10 as follows:

A "zinc finger binding protein" is a protein or segment within a larger protein that binds DNA, RNA and/or protein in a sequence-specific manner as a result of stabilization of protein structure through coordination of a zinc ion. The term zinc finger binding protein is often abbreviated as zinc finger protein or ZFP. A "canonical" zinc finger refers to a zinc-coordinating component (e.g., zinc finger) of a zinc finger protein having the general amino acid sequence: X₃-Cys-X₂₋₄-Cys-X₁₂-His-X₁₋₇-His-X₄ (SEQ ID NO. 2) where X is any amino acid (also known as a C2H2 zinc finger).